

14th Annual Fall BOW Weekend Workshop

October 31st -November 2nd, 2025



The Becoming an Outdoors Woman (BOW) Workshop focuses on learning outdoor skills in a safe and structured environment. Class activities include hunting, shooting, fishing, and more! BOW Workshops are learning opportunities designed for women 18 years of age or older.

Beginners are welcome and encouraged! We ask our returning women to choose classes they've not yet taken as intro classes are for those who've never taken part. **Schedule is subject to change.**

Friday, October 31st

10:00-11:30 am:

Registration and check-in

11:30 am-12:00 pm:

Welcome and Introductions

12:00-12:45 pm: Lunch

1:00-4:30 pm: Session I

- A. Intro to Handgun
- B. Intro to Archery
- C. Identifying Georgia's Plants
- D. How to Field Dress & Quarter a Deer
- E. Intro to Fly Fishing
- F. Prescribed Fire
- G. Self Defense
- H. Bring in the Birds
- I. Nature Journaling

6:00-6:45 pm: Dinner

7:00 pm: Guest Speaker Lindsay Killmaster

8:00 pm: Campfire*



Saturday, November 1st

7:00-7:45 am: Breakfast

8:00-11:30 am: Session II

- J. Land Navigation
- K. Falconry
- L. Fight or Flight: Situational Awareness
- M. Fishing 101
- N. Tree Climbing Option 1
- O. Nature Yoga**
- P. Intro to Rifle
- Q. Hunting 101

12:00 -12:45 pm: Lunch

1:00-4:30 pm: Session III

- R. Wilderness Survival
- S. Tree Climbing Option 2
- T. Chainsaw 101
- U. Intro to Shotgun
- V. Fishing 102
- W. Campfire Cooking
- X. Tying flies**
- Y. Plein Air Painting**

6:00-6:45 pm: Dinner

7:00-7:30 pm: Live & Silent Auction
supporting the BOW Scholarship.

(Note: Check or Cash only)

8:00 pm: Astronomy*

Sunday, November 2nd

7:00-7:45 am:

Breakfast and Check out of rooms

8:00-11:30 am: Session IV

- Z. Pond to Plate
- AA. Georgia Snake Identification
- BB. Canoeing 101
- CC. Edible Mushrooms
- DD. Native Plant Gardening
- EE. 3D Archery Competition**
- FF. Backpacking 101
- GG. Cleaning & Maintaining a Firearm**

11:45 am-12:00 pm:
Exit Survey Completion, Departure



*Weather Permitting **Half-Session Classes